

BC #8



PCT10

ENTERED

RAW SEQUENCE LISTING

DATE: 08/14/2002

PATENT APPLICATION: US/10/069,977

TIME: 14:03:17

Input Set : A:\P732-96-H020159 the Sequence Listing.txt

Output Set: N:\CRF3\08142002\J069977.raw

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2 <110> APPLICANT: Sanyo Electric Co., Ltd.
4 <120> TITLE OF INVENTION: Method of and Apparatus for Analyzing an Intestinal Flora
6 <130> FILE REFERENCE: F1000308WO00
C--> 8 <140> CURRENT APPLICATION NUMBER: US/10/069,977
C--> 9 <141> CURRENT FILING DATE: 2002-07-19
11 <150> PRIOR APPLICATION NUMBER: JP/1999/262590
12 <151> PRIOR FILING DATE: 1999-09-16
14 <150> PRIOR APPLICATION NUMBER: JP/1999/330924
15 <151> PRIOR FILING DATE: 1999-11-22
17 <160> NUMBER OF SEQ ID NOS: 10
19 <210> SEQ ID NO: 1
20 <211> LENGTH: 20
21 <212> TYPE: DNA
22 <213> ORGANISM: Artificial Sequence
24 <220> FEATURE:
25 <223> OTHER INFORMATION: Synthesized DNA
27 <400> SEQUENCE: 1
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31 <211> LENGTH: 19
32 <212> TYPE: DNA
33 <213> ORGANISM: Artificial Sequence
35 <220> FEATURE:
36 <223> OTHER INFORMATION: Synthesized DNA
38 <400> SEQUENCE: 2
C--> 39 ggctaccttg ttacgactt 19
41 <210> SEQ ID NO: 3
42 <211> LENGTH: 18
43 <212> TYPE: DNA
44 <213> ORGANISM: Artificial Sequence
46 <220> FEATURE:
47 <223> OTHER INFORMATION: Synthesized DNA
49 <400> SEQUENCE: 3
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52 <210> SEQ ID NO: 4
53 <211> LENGTH: 20
54 <212> TYPE: DNA
55 <213> ORGANISM: Artificial Sequence
57 <220> FEATURE:
58 <223> OTHER INFORMATION: Synthesized DNA
60 <400> SEQUENCE: 4
C--> 61 agagtttgat cctggctcag 20
63 <210> SEQ ID NO: 5

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RAW SEQUENCE LISTING

DATE: 08/14/2002

PATENT APPLICATION: US/10/069,977

TIME: 14:03:17

Input Set : A:\P732-96-H020159 the Sequence Listing.txt

Output Set: N:\CRF3\08142002\J069977.raw

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64 <211> LENGTH: 19
65 <212> TYPE: DNA
66 <213> ORGANISM: Artificial Sequence
68 <220> FEATURE:
69 <223> OTHER INFORMATION: Synthesized DNA
71 <400> SEQUENCE: 5
C--> 72 ggctaccttg ttacgactt 19
74 <210> SEQ ID NO: 6
75 <211> LENGTH: 32
76 <212> TYPE: DNA
77 <213> ORGANISM: Artificial Sequence
79 <220> FEATURE:
80 <223> OTHER INFORMATION: Synthesized DNA
82 <400> SEQUENCE: 6
C--> 83 gcggatcctg caggagtttg atcctggctc ag 32
85 <210> SEQ ID NO: 7
86 <211> LENGTH: 31
87 <212> TYPE: DNA
88 <213> ORGANISM: Artificial Sequence
90 <220> FEATURE:
91 <223> OTHER INFORMATION: Synthesized DNA
93 <400> SEQUENCE: 7
C--> 94 gcctcgagcg gccgctacct tgttacgact t 31
96 <210> SEQ ID NO: 8
97 <211> LENGTH: 12
98 <212> TYPE: DNA
99 <213> ORGANISM: Artificial Sequence
101 <220> FEATURE:
102 <223> OTHER INFORMATION: Synthesized DNA
104 <400> SEQUENCE: 8
C--> 105 ggcttcgaat cg 12
107 <210> SEQ ID NO: 9
108 <211> LENGTH: 12
109 <212> TYPE: DNA
110 <213> ORGANISM: Artificial Sequence
112 <220> FEATURE:
113 <223> OTHER INFORMATION: Synthesized DNA
115 <400> SEQUENCE: 9
C--> 116 tggatctttg ac 12
118 <210> SEQ ID NO: 10
119 <211> LENGTH: 12
120 <212> TYPE: DNA
121 <213> ORGANISM: Artificial Sequence
123 <220> FEATURE:
124 <223> OTHER INFORMATION: Synthesized DNA
126 <400> SEQUENCE: 10
C--> 127 aacatctccg gg 12

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VERIFICATION SUMMARY

DATE: 08/14/2002

PATENT APPLICATION: US/10/069,977

TIME: 14:03:18

Input Set : A:\P732-96-H020159 the Sequence Listing.txt

Output Set: N:\CRF3\08142002\J069977.raw

L:8 M:270 C: Current Application Number differs, Replaced Application Number
L:9 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:28 M:112 C: (48) String data converted to lower case,
L:39 M:112 C: (48) String data converted to lower case,
L:50 M:112 C: (48) String data converted to lower case,
L:61 M:112 C: (48) String data converted to lower case,
L:72 M:112 C: (48) String data converted to lower case,
L:83 M:112 C: (48) String data converted to lower case,
L:94 M:112 C: (48) String data converted to lower case,
L:105 M:112 C: (48) String data converted to lower case,
L:116 M:112 C: (48) String data converted to lower case,
L:127 M:112 C: (48) String data converted to lower case,